

Craig Morris  
December 2002

REFERENCE  
35 08 53 N  
114 56 57 W  
-----

CLASS = C3  
Current Spacings  
Channel 292 . 106.3 MHz - - -

DISPLAY DATES  
DATA 12-13-02  
SEARCH 12-14-02

| Call       | Channel | Location          | Dist      | Azi   | FCC   | Margin             |
|------------|---------|-------------------|-----------|-------|-------|--------------------|
| MI-04      | 292C3   | Cal-Nev-Ari-ALT   | NV 0.00   | 0.0   |       | New Reference Site |
| MI-04R     | 292C3   | Cal-Nev-Ari-ALT   | NV 17.15  | 26.1  |       | City Reference     |
| KSNEFM LIC | 293C    | Las Vegas         | NV 95.58  | 357.0 | 175.5 | -79.92 05          |
| KOAS LIC   | 289C    | Dolan springs     | AZ 80.49  | 45.7  | 95.5  | -15.01 03          |
| KOAS.A APP | 289C    | Dolan Springs     | AZ 95.41  | 36.5  | 95.5  | -0.09 03A          |
| MI-05      | 294C    | Las Vegas-KSNE    | NV 95.58  | 357.0 | 95.5  | 0.08               |
| MI-09      | 292C3   | Peach Springs-ADD | AZ 153.08 | 73.5  | 152.5 | 0.58               |
| MI-07      | 290C    | Pahrump-KJJJ      | NV 103.60 | 331.4 | 95.5  | 8.10               |
| KPLM LIC   | 291B    | Palm Springs      | CA 184.02 | 219.9 | 144.5 | 39.52              |
| RDEL DEL   | 291A    | Tecopa.           | CA 139.19 | 304.3 | 88.5  | 50.69              |
| ALLO VAC   | 291A    | Tecopa            | CA 139.19 | 304.3 | 88.5  | 50.69              |

-----  
Move KOAS Lic to Ch. 288C see Figure 3  
Move KOAS App to Ch. 288C see Figure 3A  
Move KSNE Lic to Ch. 294C see Figure 5

New reference site has line of sight to city.

CHANNEL STUDY - 29203 - CAL-NEV-ARI, NV - ALTERNATE

CRAIG MORRIS  
COUNTERPROPOSAL  
MB DOCKET 02-331 - MILFORD, UTAH

MULLANEY ENGINEERING, INC.  
GAITHERSBURG, MARYLAND

FIGURE 4  
DECEMBER 2002

Craig Morris  
December 2002

REFERENCE  
36 00 30 N  
115 00 20 W  
-----

CLASS = C  
Current Spacings  
Channel 294 - 106.7 MHz

DISPLAY DATES  
DATA 12-13-02  
SEARCH 12-14-02  
-----

| Call       | Channel | Location        | Dist      | Azi   | FCC   | Margin          |
|------------|---------|-----------------|-----------|-------|-------|-----------------|
| MI-05      | 294C    | Las Vegas-KSNE  | NV 0.00   | 0.0   |       |                 |
| KSNEFM LIC | 293C    | Las Vegas       | NV 0.00   | 0.0   | 240.5 | -240.50 05 Self |
| ALLO VAC   | 295C1   | Overton         | NV 105.00 | 21.4  | 208.5 | -103.50 06      |
| MI-04      | 292C3   | Cal-Nev-Ari-ALT | NV 95.58  | 176.9 | 95.5  | 0.08            |
| RDEL DEL   | 291A    | Tecopa.         | CA 111.36 | 261.0 | 94.5  | 16.86           |
| ALLO VAC   | 291A    | Tecopa          | CA 111.36 | 261.0 | 94.5  | 16.86           |
| KNKK LIC   | 296C1   | Needles         | CA 122.61 | 151.7 | 104.5 | 18.31           |
| KYOR LIC   | 2958    | Yucca Valley    | CA 246.06 | 210.0 | 216.5 | 29.56           |
| KPPV LIC   | 294C2   | Prescott Valley | AZ 281.05 | 126.2 | 248.5 | 32.55           |

Move KSNE Lic to Ch. 294C see Figure 5 Self  
Move Vacant to Ch. 272C1 see Figure 6

CHANNEL STUDY - 294C - LAS VEGAS, NV - KSNE

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GAITHERSBURG, MARYLAND

FIGURE 5  
DECEMBER 2002

Craig Morris  
December 2002

REFERENCE  
36 46 30 N  
114 18 30 W

CLASS = C1  
Current Spacings  
----- Channel 272 - 102.3 MHz -----

DISPLAY DATES  
DATA 12-13-02  
SEARCH 12-14-02

| Call       | Channel | Location         | Dist      | Azi   | FCC                  | Margin         |
|------------|---------|------------------|-----------|-------|----------------------|----------------|
| MI-06      | 272C1   | Overton-VAC      | NV 0.00   | 0.0   | New Reference Site   |                |
| MI-06D     | 272C1   | Overton-VAC      | NV 26.83  | 298.1 | Existing Vacant Site |                |
| MI-06R     | 272C1   | Overton-CITY     | NV 28.51  | 205.5 | City Reference       |                |
| KJ-01      | 272C    | Pahrump-KJJJ     | NV 174.34 | 251.2 | 270.0                | -95.66 07      |
| RADD ADD   | 272C2   | Parowan          | UT 176.94 | 47.4  | 224.0                | -47.06 08      |
| KJJJ.C CP  | 272B    | Lake Havasu City | AZ 233.08 | 185.3 | 270.0                | -36.92 KJJJ CF |
| MI-11      | 272A    | Tecopa-ADD       | CA 200.48 | 239.5 | 200.0                | 0.48           |
| KFMSFM LIC | 270C    | La5 Vegas        | NV 105.59 | 216.4 | 105.0                | 0.59           |
| RDEL DEL   | 274C    | Boulder City     | NV 113.16 | 215.7 | 105.0                | 8.16           |
| KSTJ LIC   | 274C    | Boulder City     | NV 113.16 | 215.7 | 105.0                | 8.16           |
| RADD ADD   | 274C0   | Boulder City     | NV 113.16 | 215.7 | 94.0                 | 19.16          |
| KJJJ LIC   | 272C2   | Lake Havasu City | AZ 246.90 | 177.6 | 224.0                | 22.90          |
| ALLO VAC   | 275C3   | Hurricane        | UT 100.96 | 63.5  | 76.0                 | 24.96          |

--

Move KJJJ RM to Ch. 290C see Figure 7 Use New Site for Pahrump  
Move Add to Ch. 294C2 see Figure 8  
Move KJJJ CP to Ch. 290C see Figure 7 Pending Deletion

New reference site has line of sight to Overton. NV

CHANNEL STUDY - 272C1 - OVERTON, NV - ALTERNATE

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MULLANEY ENGINEERING, INC.  
GAITHERSBURG, MARYLAND

FIGURE 6  
DECEMBER 2002

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December 2002

REFERENCE  
35 57 57 N  
115 30 03 W

CLASS = C  
Current Spacings  
- Channel 290 - 105.9 MHz

DISPLAY DATES  
DATA 12-13-02  
SEARCH 12-14-02

| Call        | Channel | Location           | Dist      | Azi   | FCC                | Margin     |
|-------------|---------|--------------------|-----------|-------|--------------------|------------|
| MI-07       | 290C    | Pahrump-KJJJ       | Nv 0.00   | 0.0   | New Reference Site |            |
| MI-07R      | 290C    | Pahrump-CITY       | NV 51.09  | 302.0 | City Reference     |            |
| MI-07D      | 290C    | Pahrump-KJJJ       | NV 66.45  | 299.4 | KJJJ RM site       |            |
| KOAS .A APP | 289C    | Dolan Springs      | AZ 107.67 | 97.4  | 240.5              | 132.83 03A |
| KOAS LIC    | 289C    | Dolan Springs      | AZ 112.98 | 107.7 | 240.5              | 127.52 03  |
| RADD ADD    | 291C1   | Amargosa Valley    | Nv 108.82 | 309.2 | 208.5              | -99.68 10  |
| RDEL DEL    | 291A    | Tecopa,            | CA 66.55  | 258.7 | 164.5              | -97.95 11  |
| ALLO VAC    | 291A    | Tecopa             | CA 66.55  | 258.7 | 164.5              | -97.95 11  |
| KSNEFM LIC  | 293C    | Las Vegas          | NV 44.91  | 83.8  | 104.5              | -59.59 05  |
| MI-03A      | 288C    | Dolan Springs-KOAS | AZ 107.67 | 97.4  | 104.5              | 3.17       |
| MI-04       | 292C3   | Cal-Nev-Ari-ALT    | Nv 103.60 | 151.1 | 95.5               | 8.10       |
| MI-03       | 288C    | Dolan Springs-KOAS | AZ 112.98 | 107.7 | 104.5              | 8.48       |
| RADD ADD    | 291C2   | Caliente           | NV 203.22 | 25.4  | 181.5              | 15.72      |
| RADD ADD    | 291C2   | St. George         | UT 205.08 | 60.8  | 187.5              | 17.58      |
| KPLM LIC    | 291B    | Palm Springs       | CA 241.74 | 196.1 | 216.5              | 25.24      |
| RDEL DEL    | 236A    | Pahrump            | NV 54.61  | 298.4 | 28.5               | 26.11      |
| KNYE LIC    | 236A    | Pahrump            | NV 54.61  | 298.4 | 28.5               | 26.11      |
| KPWR LIC-D  | 290B    | Los Angeles        | CA 303.22 | 231.1 | 273.5              | 29.72      |

Move KOAS Lic to Ch. 288C see Figure 3  
 Move KOAS App to Ch. 288C see Figure 3A  
 Move Substitute to Ch. 296C1 see Figure 10 Amargosa Valley (contingent)  
 Move Vacant to Ch. 292A see Figure 11 Tecopa  
 Move KSNE Lic to Ch. 294C see Figure 5

New reference site has line of sight to Pahrump, NV

CHANNEL STUDY - 290C - PAHRUMP, NV - KJJJ ALTERNATE

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MULLANEY ENGINEERING, INC.  
GAITHERSBURG, MARYLAND

FIGURE 7  
DECEMBER 2002

Craig Morris  
December 2002

REFERENCE  
37 50 30 N  
112 49 30 W  
-----

CLASS = C2  
Current Spacings  
Channel 294 - 106.7 MHz

DISPLAY DATES  
DATA 12-13-02  
SEARCH 12-14-02

| Call      | Channel | Location       | Dist      | Azi   | FCC   | Margin |
|-----------|---------|----------------|-----------|-------|-------|--------|
| MI-08     | 294C2   | Parowan-ADD    | UT 0.00   | 0.0   |       |        |
| KZNZ.C CP | 297C1   | Colorado City  | AZ 88.81  | 201.0 | 78.5  | 10.31  |
| ALLO VAC  | 295C1   | Overton        | NV 187.65 | 236.1 | 157.5 | 30.15  |
| MI-05     | 294C    | Las Vegas-KSNE | NV 281.32 | 224.2 | 248.5 | 32.82  |
| KZNZ LIC  | 296C3   | Colorado City  | AZ 94.79  | 187.4 | 55.5  | 39.29  |

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CHANNEL STUDY - 294C2 - PAROWAN, UT - ADD ALTERNATE

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FIGURE 8  
DECEMBER 2002

Craig Morris  
December 2002

REFERENCE  
35 31 39 N  
113 19 49 W

CLASS = C3  
Current Spacings

DISPLAY DATES  
DATA 12-13-02  
SEARCH 12-14-02

----- Channel 292 106.3 MHz -----

| Call       | Channel | Location          |    | Dist   | Azi   | FCC   | Margin    |
|------------|---------|-------------------|----|--------|-------|-------|-----------|
| MI-09      | 292C3   | Peach Springs-ADD | AZ | 0.00   | 0.0   |       |           |
| KSNEFM LIC | 293C    | Las Vegas         | NV | 160.61 | 290.0 | 175.5 | -14.89 05 |
| KOAS LIC   | 289C    | Dolan Springs     | AZ | 90.01  | 279.1 | 95.5  | -5.49 03  |
| KOAS-A APP | 289C    | Dolan Springs     | AZ | 95.83  | 291.3 | 95.5  | 0.33      |
| MI-04      | 292C3   | Cal-Nev-Ari-ALT   | NV | 153.08 | 254.4 | 152.5 | 0.58      |
| KOMR LIC   | 292C2   | Sun City          | AZ | 191.09 | 155.1 | 176.5 | 14.59     |
| RADD ADD   | 291C2   | St. George        | UT | 147.12 | 354.4 | 116.5 | 30.62     |
| RADD ADD   | 293C1   | Cameron           | AZ | 177.84 | 76.8  | 143.5 | 34.34     |

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Move KOAS Lic to Ch. 288C see Figure 3  
Move KSNE Lic to Ch. 294C see Figure 5

CHANNEL STUDY - 292C3 PEACH SPRINGS, AZ - ALTERNATE

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FIGURE 9  
DECEMBER 2002

Craig Morris  
December 2002

REFERENCE  
36 34 48 N  
116 26 42 W  
-----

CLASS = C1  
Current Spacings  
Channel 296 - 107.1 MHz

DISPLAY DATES  
DATA 12-13-02  
SEARCH 12-14-02

| Call   | Channel | Location               | Dist      | Azi   | FCC            | Margin   |
|--------|---------|------------------------|-----------|-------|----------------|----------|
| MI-10  | 296C1   | Amargosa Valley-ADD NV | 0.00      | 0.0   | RM Site        |          |
| MI-10R | 296C1   | Amargosa Valley-CIT NV | 8.18      | 29.8  | City Reference |          |
| ALLO   | VAC     | 295C1 Overton          | NV 170.57 | 77.8  | 176.5          | -5.93 06 |
| KXTE   | LIC     | 298C Pahrump           | NV 108.82 | 128.6 | 104.5          | 4.32     |
| KNKK   | LIC     | 296C1 Needles          | CA 254.53 | 131.9 | 244.5          | 10.03    |
| MI-05  |         | 294C Las Vegas-KSNE    | NV 144.03 | 115.8 | 104.5          | 39.53    |
| KSNEFM | LIC     | 293C Las Vegas         | NV 144.03 | 115.8 | 104.5          | 39.53    |

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Move Vacant to Ch. 272C1 see Figure 6 Overton, NV

MB Docket 01-135 has proposed to substitute Ch. 291C1 for 266C1 of KPUP

The counterproposal being submitted herein does not conflict with the licensed operation of KPUP/266C1. The only conflict is with the proposed substitution of 291C1. If 266C1 is deleted it is requested that 296C1 be used in lieu of 291C1.

CHANNEL STUDY - 296C1 - AMARGOSA VALLEY, NV  
ALTERNATE - KPUP

CRAIG MORRIS  
COUNTERPROPOSAL  
MB DOCKET 02-331 - MILFORD, UTAH

MULLANEY ENGINEERING, INC.  
GAITHERSBURG, MARYLAND

FIGURE 10  
DECEMBER 2002

Craig Morris  
December 2002

REFERENCE  
35 50 48 N  
116 13 24 W

CLASS = A  
Current Spacings  
Channel 272 - 102.3 MHz

DISPLAY DATES  
DATA 12-13-02  
SEARCH 12-14-02

| Call   | Channel | Location              | Dist | Azi    | FCC   | Margin |
|--------|---------|-----------------------|------|--------|-------|--------|
| MI-11  | 272A    | Tecopa-ADD            | CA   | 0.00   | 0.0   |        |
| KJ-01  | 272C    | Pahrump-KJJJ          | NV   | 46.06  | 8.7   | 225.5  |
| MI-06  | 272C1   | Overton-VAC           | NV   | 200.48 | 58.4  | 199.5  |
| RDEL   | DEL     | 274C Boulder City     | NV   | 107.15 | 83.7  | 94.5   |
| KSTJ   | LIC     | 274C Boulder City     | NV   | 107.15 | 83.7  | 94.5   |
| KFMSFM | LIC     | 270C Las Vegas        | NV   | 111.36 | 80.3  | 94.5   |
| RADD   | ADD     | 274C0 Boulder City    | NV   | 107.15 | 83.7  | 85.5   |
| KJJJ.C | CP      | 2728 Lake Havasu City | AZ   | 200.09 | 129.8 | 177.5  |
| KDUQ   | LIC     | 273A Ludlow           | CA   | 124.82 | 177.7 | 71.5   |

Move KJJJ RM to Ch. 290C see Figure 7 Pahrump, NV

CHANNEL STUDY - 272A - TECOPA, CA - ALTERNATE - VAC

CRAIG MORRIS  
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MB DOCKET 02-331 - MILFORD, UTAH

MULLANEY ENGINEERING, INC.  
GAITHERSBURG, MARYLAND

FIGURE 11  
DECEMBER 2002



**ATTACHMENT B**

### DECLARATION

Under penalty of perjury, I hereby declare the following to be true and correct:

I am the licensee of FM Station KJJJ(FM), Channel 272C2/B, Lake Havasu City, Arizona. I have authorized my representatives to file with the Federal Communications Commission a petition for rule making proposing the relocation of Channel 272 from Lake Havasu City to Pahrump, Nevada, and to reclassify that channel as Class C.

I have been advised that Craig Morris intends to submit to the FCC a counterproposal in MM Docket No. 02-331 (Milford, Utah) to make certain changes in the FM Table of Allotments, and that such counterproposal will entail the relocation of the Station's channel from 272C to 290C. Since Mr. Morris's counterproposal will permit the channel to which the Station would be relocated to operate, as a Class C channel, in Pahrump, Nevada, his counterproposal would not disrupt my plans to relocate to Pahrump. I hereby consent to this project - including the change of the Station's channel as proposed - and will cooperate with Mr. Morris in connection with the submission and prosecution of that proposal.

  
Steven Greoley  
Date: 12/13/02

ACCEPTED:

  
Steven Greoley

Date: 12/13/02

**ATTACHMENT C**  
**ENTERPRISE. UTAH**

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# Washington County UTAH

## City of Enterprise

375 South 200 East  
P.O. Box 340  
Enterprise, UT 84725  
878-2221  
878-2311(fax)

City Council  
Lynne Barlocker  
878-2329  
Mike Munk  
878-2404  
Gayle Rohde  
878-2357  
Morley Wilson  
878-2276  
Verla Wilson  
8782414

Mayor  
Merrill W Fisher  
878-2583

### **Recorder**

Gerald Jones  
P O Box 453  
Enterprise, UT 84725  
878-2221

Meetings  
City Council Chambers  
375 South 200 East  
Second & Fourth Wednesdays  
7.00 p.m

Treasurer  
MerriLee Colvin  
878-2674

### **Planning Commission**

375 South 200 East  
Enterprise, UT 84725  
Held the first Tuesday prior to City Council Meeting

**Manager**  
Gerald Jones  
878-2563

**Water Board**  
Arlin Simpkins  
Water Supervisor

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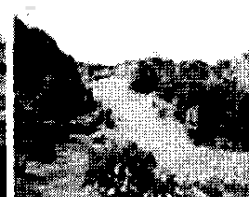
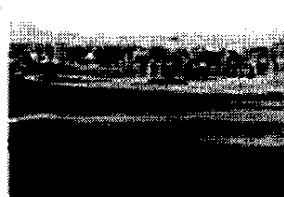
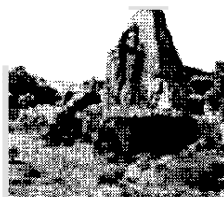
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# Washington County UTAH

## Departments

- Assessor
- Attorney
- Building Inspectors
- Children's Justice Center
- Clerk
- Auditor
- Commission
- Council-on Aging
- Economic Development
- GIS
- Human Resources
- Info.Tech. Services
- Justice Court
- Library
- Noxious Weed Control
- Office of Special Counsel
- Planning
- Recorder
- Sheriff
- Treasurer

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## GOVERNMENT

### Federal Government Offices

Federal Agencies with offices in Washington County include the Bureau of Land Management, Department of Agriculture, Bureau of Investigation, Farmers Home Administration, Soil and conservation Service, Social Security Administration and U.S. Forestry. All federal agencies are located in the Federal Building, 196 East Tabernacle, St. George, UT 84770 or 350 East Riverside Drive, St. George, UT 84790.

### Utah State Government

State government offices available to Washington County residents include Family Services, Department of Workforce Services, Department of Motor Vehicles, Health Department, Rehabilitation Services, State Lands and Forestry, Mental Health, Retirement Offices and the State Tax Commission.

The Five County Association of Governments is also located here in Washington County (435-673-3548).  
State of Utah Web

### Washington County

St. George is the county seat of Washington County. The governing body is the county commission, comprised of three paid members elected at large. The county offices are located at 197 East Tabernacle, St. George, UT 84770. (435) 634-5700.

The county offers a variety of services such as agricultural and home extension agents provided through Utah State University, civil defense and air patrol and public libraries. Other programs, such as health care services, are provided locally by state and private agencies.

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## City Governments

"Doing what matters  
most For **business**."

ECONOMIC  
DEVELOPMENT  
**LINKS**

WELCOME -  
DEMOGRAPHICS -  
INFRASTRUCTURE  
GOVERNMENT -  
AVAILABLE SITES -  
QUALITY OF LIFE

Cities in Washington County have two kinds of city government. Most cities in the county are governed by a city council/city manager form of government. These cities have a mayor and five elected council members. The city manager is appointed by the council and is considered a non-voting member of the governing body. Cities with this form of government include:

**St. George**

City Hall  
175 East 200 North  
St. George, UT 84770-5800  
(435)634-5800  
Web Page: <http://www.sgcity.org>

Washington  
City Hall  
111 North 100 East  
Washington, UT 84780  
(435) 634-9850 or 656-6300

Santa Clara  
City Hall  
2721 West Santa Clara Drive  
Santa Clara, UT 84765  
(435)673-6712

Hurricane  
City Hall  
58 North 200 East  
Hurricane, UT 84737  
(435) 635-2811

Ivins  
Town Hall  
90 West Center  
Ivins, UT 84738  
(435) 628.0606

Enterprise  
City Hall  
375 South 200 East  
Enterprise, UT 84725  
(435) 878-2221

**LaVerkin**

City Hall  
111 South Main  
LaVerkin, UT 84745  
(435) 635-2581

Toquerville  
P O Box 27  
Toquerville, UT 84774  
(435) 635-2826

Other cities in the county are governed by an all elected city administration. with a mayor as the top official and four city council



persons. The mayor is considered a voting member of the city council and acts as city manager. These cities include:

Springdale  
City Hall  
P O Box 187  
Springdale, UT 84767  
(435) 772-3134

Leeds  
P O Box 460879  
Leeds, UT 84746  
(435) 879-2447

New Harmony  
P O Box C  
New Harmony, UT 84757  
(435) 865-7522

Rockville  
P O Box 630-233  
Rockville, UT 84763  
(435) 772-0992

Virgin  
P O Box 790-008  
Virgin, UT 84779  
(435) 635-4695

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## TAX STRUCTURES

Corporate Income taxes:

(Click here to go to the Utah State Tax Commission Web Page.)

Local taxes:

There is no local county or city income tax. State income tax rates start at 2.55 percent and increase to 7.0 percent for all taxable income in excess of \$7,500.

Utah state sales tax:

Sales tax is imposed on gross receipts from retail sales, leases, rentals, and enumerated services at the rate of 6.25 percent in Washington County. . New equipment purchased for use in the manufacturing process is exempt from the tax

Corporate Income Tax: 5%

Property tax:

Real Estate property taxes average .715 percent of the market value of a primary residence. and about 1.3 percent of the market value of second homes. They are due November 30th of each year.

**Business inventory:**

Business inventories are exempt from property tax if held for resale in the ordinary course of business.

**Goods in transit:**

Freight moved within the state for business purposes is exempt from sales tax. Goods in transit through Utah, including those manufactured here for out-of-state sales are exempt from property tax.

**Energy Sales Tax:**

There is an Energy Sales Tax of 6% which is added to electric and natural gas billings.

**Pollution-control equipment:**

Sales of material or services used in contracting pollution control facilities are exempt from sales tax.

---

WELCOME - DEMOGRAPHICS - INFRASTRUCTURE -  
GOVERNMENT - AVAILABLE SITES - QUALITY OF LIFE

---

☐ ST GEORGE AREA CHAMBER OF COMMERCE, 97 E ST GEORGE BLVD, ST GEORGE, UT 84770  
Phone: 435-628-1658 E-mail - [hotspot@stgeorgechamber.com](mailto:hotspot@stgeorgechamber.com) [BACK TO HOME PAGE](#)

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*375 South 200 East*  
*PO Box 340*  
*Enterprise, Utah 84725*  
*(435) 878-2221 FAX (435) 878-2311*

*COVER LETTER*

DRAFT. City of Enterprise

Location: Southwestern Utah, Northern Washington County, 40 miles north of St. George via Utah Highway 18, 55 miles West of Cedar City, Utah, via Highway 56 to Beryl Junction the 11 miles South via Utah highway 18 to Enterprise.

Enterprise is located in the southern most part of the Great Basin. Elevation of 5,300', **growing** season: 20 may to 15 Sept.

The area **is** principally agricultural: Alfalfa hay being the principle commodity. This commodity **is** shipped to dairies in the Southern California area **and** exported to Japan 50% of the commodity **is** exported **as** cubes to the Pacific Rim. Very small amount of the product **is** shipped by **rail**; the majority **is** shipped by **truck**.

Enterprise **is** a small country town of approximately 1,300. **The** city **is** incorporated. **Basic** services including power, water, and sewer ate provided by the city. Questar provides natural gas, 2 sources of television are Mallard Cable and various dish systems. Telephone services **are** provided by South Central Communications and various cell phone companies.

The Enterprise Valley Clinic provides medical services. There is a resident Physicians Assistant on **duty** with supervision by a physician from either the St. George or Cedar City area. The clinic **is** open 5 and 1/2 days per week with emergency call services provided. Mobile dental services are also provided. Services are available on a sliding fee scale. Other special medical services including Ob/gyn, Dermatology, and Chiropractic are provided on scheduled days. **Out** reach services to the schools and senior citizen center are also scheduled. Limited pharmaceutical services are available at the clinic. **A** local **dentist** also provides dental services.

Schools are part of the Washington County School District. **The** Elementary school (K - 6) is 6 years old and adequate for the community needs. **An** after school program **is** being developed for both **youth** and adult use. The High School (7-12) is 15 years old and provides both academic and extra-circular opportunities for the youth of the area. Students from Enterprise, Escalante Valley, Central, Pine Valley and Veyo attend both schools Busing is provided for students.

The business district **of** the community has the following: US Post Office, Zion's FNB branch, **Grocery store**, Dry Goods Store, **Hardware/farm** supplies, convenience **store**, Storage **Units**, Motel, **Pawn** Shop, Car Wash, Cabinet Shop (2), Used Auto sales, Two gas sales, Beauty **Shop**, Auto repair (2), Upholstery **Shop**, Youth Training Program. **Five** Church of Jesus Christ of Latter **Day** Saints wards, Baptist **and** Catholic churches **are located in the** valley (11 Miles).

Enterprise is located near the Washington/Iron county line. **The** business district **and** school **draw from** the Beryl, Modena, New Castle, Central **and** Pine Valley areas.

Farming **is** the main industry. Electric pumps pump water for farming and **green** houses **from** deep wells. Circle sprinklers apply 99% of the water. City water is **from** both wells and springs.

There is **ample** land privately **owned** that is not used for agricultural purposes that could be used for light industry development. The under **ground** water in the **area** **is** controlled and allotted **by** the Utah State Engineer. Transfers **and** purchases of water **rights** can be facilitated.

The **area** is service by three electric power providers. City of Enterprise Municipal Power, Dixie Escalante Electric (REA) and Pacific **Corp.** Rates are very competitive with surrounding areas. Local trucking and rail **service** are available.

There **is** an available work force **with** a strong work ethic. Connection to I 15 is within 50 miles.

# ENTERPRISE, UTAH

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The town of Enterprise is located in northwest Washington County on the south rim of the Great Basin. It is about 40 miles north of St. George on State Road 18. This town is approximately a mile high in elevation and is surrounded on three sides by mountains. Enterprise is one of the few towns in Washington County that still has an economy based on agriculture and farming.

Enterprise had its beginnings in a dream of Orson Huntsman and a few others. He filed on 320 acres of land where the town now lies. In 1891 he hired Isaac C. Macfarlane, the county surveyor, who with C.S. Fackrell's help laid out a townsite of 120 lots. The town was called Enterprise because of the daring nature of the enterprise that a handful of people were taking in building the reservoir on their own. Stock had been sold to dam the floodwaters of Little Pine Valley fourteen miles to the east at a natural dam site behind the Narrows of Little Pine Valley above Shoal Creek. The estimated cost of the dam and canal project was nearly \$32,000. With this harnessed body of water they hoped to replace the gray sagebrush desert to the north with green fields. In July 1891 twenty of the stockholders met to choose their lots. Mr. Huntsman had the first choice then the other lots were numbered and each man drew a slip with a number on it out of a hat. Each man paid \$2.50 toward the \$9.00 purchase price of the lots. One man said, "It took years to pay for them there lots." Not all of the participants made permanent homes in Enterprise.

J.B. Morris (Ben) was the first settler to come in the fall of 1895. Leaving his wife and children living at the Meadows where she taught school, he began building the first home on lot 16 of the townsite. On April 1, 1896, his wife; Sarah Meeks Morris, came with their three-week old baby, Mary Jane, and sons, Hyrum and Bernard, and moved into the little cabin prepared by her husband. The Morris family were alone at first in Enterprise with just sagebrush, jackrabbits, coyotes, and rattlesnakes as companions. Their daughter, Margaret Deseret Morris, was the first child born in Enterprise.

William W. Hall was the first rancher to settle at Enterprise, he built a cedar log cabin and moved his family into it on April 6, 1896. He became an active leader in civic and church affairs in the area.

Next to come were Anson Perry Winsor and family from St. George, living with the Morris family while building their home and clearing the ground. Then Cyrus S. Fackrell and Elijah T. Adair came from Orderville. They pitched their tents in March 1895 and began work on the dam, their cabins, and clearing brush from their lots. Their families joined them three years later.

In the early fall of 1898 William H. Marshall, James Canfield, Nelson Terry, and Henry D. Holt came to town. Marshall had the equipment for brickmaking which was a great help to the area. James Canfield, his wife Tessie and four children also came that fall, spending the winter with the Morris family while building their brick home.

In the spring of 1899 John Z. Alger, Emil Barlocker, John Day Sr., and James E. Hall arrived to their homes there. Alger came from a ranch south of Enterprise. Barlocker originally from Switzerland was originally a pioneer of Toquerville and New Harmony. John Day, his wife, Phylene, and children came from Old Castle above New Castle. he was the first merchant and postmaster. James Hall came from Washington hoping to escape the summer heat which had made him ill.

Enterprise is known for its wonderful gardens and flowers. The first settlers certainly began this tradition by bringing in trees and shrubs from Provo and carrying water from their wells to keep them alive. They also had to keep the rabbits away because they ate the bark and killed the trees. The women tended the gardens, chickens, etc. while their husbands worked on the dam, freighted, etc. Many times the women had to chase away coyotes who tried to get the chickens as they fed them or they had to kill rattlesnakes that sometimes even got into their homes.

Enterprise, like most others in the county, was settled by Mormon pioneers, so the leadership of the town and of the church went hand in hand at first. At first the pioneers met together on Sunday at a home to sing and pray and give thanks to the Lord. As people moved in the settlement was large enough

to be a branch of the Hebron Ward and Bishop George **A. Holt**. Brother William Hall was chosen as presiding elder over the Enterprise Branch. A Sunday School was organized in 1898, Relief Society, YWMIA, YMMIA, and Primary followed by 1902. In 1898-99 a brick building was built to meet in and was called "The Young Men's Mutual Hall," this building was later known as the Relief Society Hall.

On November 17, 1902 there was an earthquake in the area. This caused a lot of destruction in the nearby settlement of Hebron, nearly all of the rock and brick buildings were damaged. This along with drought, discouragement, and other problems proved to be the undoing of the settlement of Hebron and upon recommendation of church officials the people sold their water stock to the Enterprise Reservoir and Canal Company and moved into Enterprise. Hebron became a ghost town at this time. On October 19, 1905 the Hebron ward and Enterprise branch were combined into the Enterprise ward with George **A. Holt** as bishop. By 1908 the settlement was home to about 100 families.

The capstone was placed on the dam on October 26, 1909 after 16 years. The town continued to grow at this time and a Ward Meeting House was begun in 1912, each family donated labor and money for the project. With the building of this new chapel and the reservoir finished, Enterprise became established. The reservoir has indeed exchanged the gray sagebrush with green fields of alfalfa, grain, and potatoes. The people of Enterprise are still reaping the abundant crops of the desert and many are descendants of those first hardy pioneers. -CBA

Enterprise Cemetery Records from Wesley W. Craig's Washington County Cemetery Index:

Enterprise Cmctery  
Holt Family Cmctery  
Winsor Hill Cemetery

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#### Related links:

- Early picture of Enterprise dam.
- Individual Accounts for 1902 Pine Valley Earthquake
  - includes Enterprise/Hebron area account
- town of Enterprise
- Enterprise Heritage Park
- Terry Stage Coach and Bullion Wagon Stop in Shoal Canyon
- Enterprise Dam and Reservoir
- Honeycomb Rocks Campground adjacent to Upper Enterprise Reservoir
- Upper Enterprise Reservoir
- County road near Enterprise

**Note to all:**

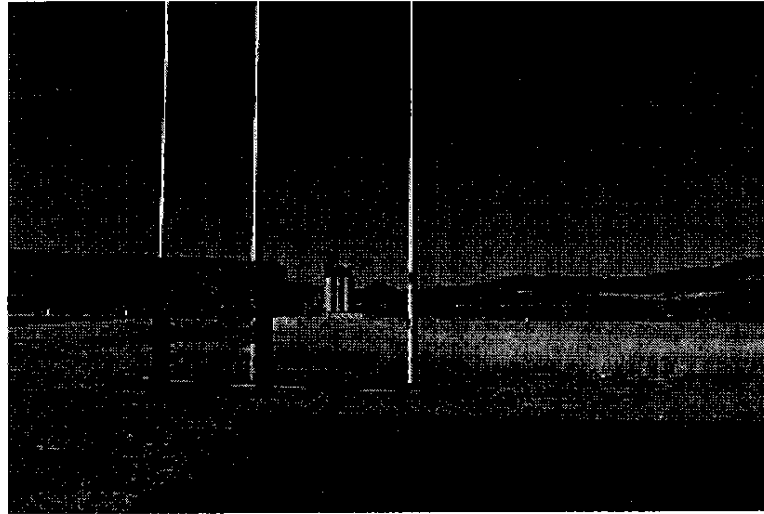
If you have histories of the Enterprise pioneers (on a website or that you would like to have published on the web). other genealogy help for this town. or know of related links please let us know.  
Contact me at cballd@aol.com

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The town of Enterprise was founded in 1896. It is one of many communities that were established at the turn of the century to help keep the younger generation in Washington County closer to home. The farms in the Escalante Valley north of the community are some of the most productive in Utah. Potatoes and alfalfa are major crops.